

UTILITY APPLICATION

Direct all correspondence to Customer No.: 20995

Attorney Docket No.: DEXCOM.8DVC1C1

First Named Inventor: Shults

Title: DEVICE AND METHOD FOR DETERMINING

ANALYTE LEVELS

Express Mail Label No.: EV 323 830 738

Date: September 9,

2003

Page 2 of 2

(X) Incorporation by Reference. The entire disclosure of the prior application(s) is considered a part of the disclosure of the accompanying application and is hereby incorporated by reference therein.

OTHER APPLICATION PARTS:

- (X) Recordation form cover sheet and Assignment in 3 total pages (cover sheet & assignment).
- (X) Recordation form cover sheet and Assignment in 2 total pages (cover sheet & assignment).
- (X) Application Data Sheet.
- (X) Return prepaid postcard.

. FILING FEES:

FEE CALCULATION								
FEE TYPE						FEE CODE	CALCULATION	TOTAL
Basic Utility						1001 (\$750)		\$750
Non-English Spec.		_	-			1053 (\$130)		\$0
Recordation Fee						8021 (\$40)	2 x 40 =	\$80
Excess Claims > 20	46	-	20	=	26	1202 (\$18)	26 x 18 =	\$468
Independent > 3	7	-	3	=	4	1201 (\$84)	4 x 84 =	\$336
Multiple Claim						1203 (\$280)		\$0
						Ţ <u>-</u>	TOTAL FEE DUE	\$1634

(X) A check in the amount of \$1634 to cover the Total Fee Due is enclosed.

The Commissioner is hereby authorized to charge any additional fees which may be required, now or in the future, or credit any overpayment to Account No. 11-1410.

Rose M. Thiessen

Registration No. 40,202

Attorney of Record

Customer No. 20,995

(619) 235-8550



Attorney Docket No.: DEXCOM.8DVC1C1

First Named Inventor: Shults

Title: DEVICE AND METHOD FOR DETERMINING

ANALYTE LEVELS

Express Mail Label No.: EV 323 830 738

Date: September 9,

Direct all correspondence to Customer No.: 20995

2003

Page 1 of 2

Mail Stop Patent Application

United States Patent and Trademark Office PO Box 1450 Alexandria, VA 22313-1450

UTILITY APPLICATION

The following enclosures are transmitted herewith to be filed in the patent application of:

Inventor(s):

1. Mark Shults

2. Stuart J. Updike

3. Rathbun K. Rhodes

APPLICATION ELEMENTS:

- (X) This application is a continuation of Application No. 09/489,588, filed January 21, 2000, which is a continuation of Application No. 09/447,227, filed November 22, 1999, which is a divisional of Application No. 08/811,473, filed March 4, 1997, now U.S. Patent No. 6,001,067, issued December 14, 1999.
- (X) Specification in 46 pages.
- (X) Drawings in 10 sheets.
- (X) Preliminary Amendment.
- (X) Declaration by Inventors in pages.
 - Copy from parent application
 - Examiner in prior application: Robert Nasser
 - Group Art Unit of prior application: 3736

CONTINUITY INFORMATION:

Application	Relationship	Parent App. No.	Filing Date	Status
This Application	Continuation of	09/489,588	1/21/2000	Pending
09/489,588	Continuation of	09/447,227	11/22/1999	Pending
09/447,227	Divisional of	08/811,473	3/4/1997	Issued

Knobbe Martens Olson & Bear LLP

Intellectual Property Law

2040 Main Street Fourteenth Floor Irvine, CA 92614 Tel 949-760-0404 Fax 949-760-9502 www.kmob.com

Rose M. Thiessen, Ph.D.

MAIL STOP PATENT APPLICATION Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

CERTIFICATE OF MAILING BY "EXPRESS MAIL"

:

Attorney Docket No. :

DEXCOM.8DVC1C1

Applicant(s)

Shults, et al.

For

DEVICE AND METHOD FOR

DETERMINING ANALYTE LEVELS

Attorney

Rose M. Thiessen

"Express Mail"

Mailing Label No.

EV 323 830 738

Date of Deposit

September 9, 2003

I hereby certify that the accompanying

Transmittal letter; specification in 46 pages; 10 sheets of drawings; **SIGNED copy** of Declaration by Inventor in 2 pages; Recordation Form Cover Sheets and Assignments in 6 pages total; Application Data Sheet; Preliminary Amendment; Check(s) for Filing Fee(s); Return Prepaid Postcard

are being deposited with the United States Postal Service "Express Mail Post Office to Addressee" service under 37 CFR 1.10 on the date indicated above and are addressed to the Commissioner for Patents, P.O. Box 1450, Alexandria, NA 223/13-1450.

Fernando Guilarte

S:\DOCS\RMT\RMT-1800.DOC 090903